Date: Thu, 6 May 93 04:30:02 PDT

From: Packet-Radio Mailing List and Newsgroup <packet-radio@ucsd.edu>

Errors-To: Packet-Radio-Errors@UCSD.Edu

Reply-To: Packet-Radio@UCSD.Edu

Precedence: Bulk

Subject: Packet-Radio Digest V93 #126

To: packet-radio

Packet-Radio Digest Thu, 6 May 93 Volume 93 : Issue 126

Today's Topics:

Brand new Ham Radio CDROM
Getting a TNC-2 out of KISS mode.
Mac Packet '73' author
N9RZC where are you? (re: HP48 packet)
need 2400 baud modem help - PLEASE!

Send Replies or notes for publication to: <Packet-Radio@UCSD.Edu> Send subscription requests to: <Packet-Radio-REQUEST@UCSD.Edu> Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Packet-Radio Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/packet-radio".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: 6 May 1993 06:22:40 GMT

From: usc!howland.reston.ans.net!agate!sprite.berkeley.edu!rab@network.UCSD.EDU

Subject: Brand new Ham Radio CDROM

To: packet-radio@ucsd.edu

Ηi,

We just finished the "QRZ! Ham Radio CDROM". This disc contains the most recent U.S. Callsign Database, hundreds of shareware programs, Radio MODS, packet radio stuff, Usenet ham radio archives, FCC rules and regulations, exam question pools, Morse code tutorial, Canadian Callsigns, and much more.

Fred Lloyd (email: Fred.Lloyd@west.sun.com, callsign: AA7BQ) is the editor for this this disc. I think he did a really good job putting it all together.

If you want more details about this disc, you can ftp the readme and index from cdrom.com:/pub/cdroms/ham.

The price is \$25. S&H is \$5 for US/Canada/Mexico, and \$10 for overseas. If you live in California, please add sales tax. You can pay by check, money order, Visa/MC/Amex, gold bullion, small unmarked bills, etc.

Bob Bruce Walnut Creek CDROM 1547 Palos Verdes Mall, Suite 260 Walnut Creek, CA 94596

1 800 786-9907 1 510 674-0821 FAX orders@cdrom.com

Many of the programs on this disc are shareware, and require seperate payment to the author for continued use. If you are dissatisfied with the disc for any reason you can return it for a full refund.

Here is a list of some other CD-ROM titles published by Walnut Creek CDROM:

CICA Microsoft Windows CD-ROM - Shareware collection from Ind Univ	\$25
Simtel20 MSDOS CD-ROM - shareware/PD swr collection	\$25
GIFs Galore - Thousands of GIF images	\$25
Hobbes OS/2 CD-ROM - shareware & PD swr collection for OS/2	\$25
Garbo MSDOS/MAC CD-ROM - shareware & PD for DOS and Mac	\$25
Sprite CDROM - Sprite Research Operating System	\$25
Nova CDROM - NeXT Workstation software	\$40
Source Code CD-ROM - Usenet source archives on CD-ROM	\$40
X11R5 and GNU CD-ROM - X11R5 Window System Source	\$40
C User's Group Library CDROM - C source code	\$50
Libris Britannia - British shareware	\$69

For a more detailed list, you can ftp the latest catalog from cdrom.com:/pub/catalog, or send email to info@cdrom.com.

-bob

Date: 6 May 93 01:12:18 MDT

From: usc!cs.utexas.edu!utah-morgan!hellgate.utah.edu!cc.usu.edu!

sltmw@network.UCSD.EDU

Subject: Getting a TNC-2 out of KISS mode.

To: packet-radio@ucsd.edu

Help!

I have an older Heath HD-4040 TNC with the TAPR TNC-2 upgrade in it, and I can't seem to get it out of KISS mode. I had to hardwire the baud rate, (4800), but I can't see how this will make a difference.

I have tried using the WG7J NOS to pop it out, and also physically sent the three bytes to it (\$C0 \$FF \$C0), to no avail. It seems the only way to get it out, is to disconnect the battery, but this is a pain. I get the message Return: 0 with NOS, but I turn the TNC off, and it is back to KISS mode.

BTW--the firmware is version 1.1.7, from TAPR

Any help would be greatly appreciated.

I have heard of TNC's that don't want to stay in KISS mode, but never one that is permanent. :-) -----The Ex-Royal Gigolo of the House of Norwedia------| "I drank WHAT?" \ uper |)an |-|olmes | "I love the smell of Napalm in the morning" -Big Duke: / 'N7NKR' | Apocalypse Now I'net: sltmw@cc.usu.edu sltmw@cache.declab.usu.edu Bitnet: sltmw@usu.bitnet ______ ghazexsrcwtdceterfygtgyiy <-----sorry, just wiping the puke off my keyboard Date: 5 May 1993 17:01:10 GMT From: newsstand.cit.cornell.edu!newsstand.cit.cornell.edu!usenet@cuarpa.cs.cornell.edu Subject: Mac Packet '73' author To: packet-radio@ucsd.edu

I've been trying to get in touch with the author of the 73 magazine article on mac packet. His address of francis4@apple.com doesn't seem to work anymore. I was wondering if the address for the kits given in the article is stil good or not.

Thanks,

-Jeff Luszcz N2TIQ

Date: 5 May 93 10:06:41 MDT

From: dog.ee.lbl.gov!overload.lbl.gov!agate!howland.reston.ans.net!

zaphod.mps.ohio-state.edu!cs.utexas.edu!utah-morgan!hellgate.utah.edu!cc.usu.edu!

sltmw@network.UCSD.EDU

Subject: N9RZC where are you? (re: HP48 packet)

To: packet-radio@ucsd.edu

Allen, my mailer bounced, can you give me another address?? I tried n9rzc@ux4.cso.uiuc.edu, and it didn't know that name..

73 de Dan N7NKR

Date: Thu, 6 May 1993 05:19:14 GMT

From: usc!howland.reston.ans.net!darwin.sura.net!udel!news.intercon.com!psinntp!

wrldlnk!usenet@network.UCSD.EDU

Subject: need 2400 baud modem help - PLEASE!

To: packet-radio@ucsd.edu

I'm in d.s. here (that's dire straights :-) and need help finding a 2400 baud DPSK modem that will work with my PK-232.

I purchased the AEA board but they can't seem to find one that doesn't flake out when it gets warmed up. To my amazement, their "solution" is for me to send it back for a refund. They absolutely refuse to give me any support. I guess if you are talking about any technology that's more than 15 minutes old, AEA isn't interested in supporting you. CAVEAT EMPTOR!

Anyway, I need this modem to participate in the local TCP/IP network; there's only one 1200 baud port and I don't have a reliable path to it.

So, what other units are available? I know of only one so far, the MFJ, which is designed as an internal unit for their tnc. Will that work with the PK-232, either internally or in an outboard box?

My PK-232 has the TAPR modem disconnect and DCD mods installed.

Does PacComm make one? Anyone know how to contact them? I could not find any ads in either QST or 73 Magazine...

Replies direct to p00123@psilink are preferred, but posting to this newsgroup is also ok.

Thanks in advance for the help! 73, Seth ______ Internet: p00123@psilink.com -or- kc3il@amsat.org AX.25net: kc3il@wa3dsp.#epa.pa.usa.na AMPR net: kc3il@wa3dsp.ampr.org Packet to Internet gateway: kc3il@w2xo.#wpa.pa.usa.na |-Internet to Packet gateway: bbs@w2xo.pgh.pa.us |- w/ first line of message: sp kc3il@wa3dsp.#epa.pa.usa.na ______ ARRL Life Member/AMSAT Life Member #784/OCWA Life Member #23542/TAPR #2728 ______ "Now is the test of the boomerang, thought jewels polished and gleaming..." ______ "It is conceived of by him by whom It is not conceived of. He by whom It is conceived of, knows It not. It is not understood by those who [say they] understand It. It is understood by those who [say they] understand It not." (-KENA UPANISHAD 11.) ______ End of Packet-Radio Digest V93 #126
